INFORMATION DISCLOSURE STATEMENT

FORM 1449*

Application Number:

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71. E.S.				Applicant: Cedola et al.					
7 2002				Filing Date: June 27, 2001		Group Art Unit: 2183			
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5A	Kumar, R. et Symposium o	Kumar, R. et al., "Protocol Conversion Using Supervisory Control Techniques;" Proceedings of the 1996 IEEE International Symposium on Computer-Aided Control System Design (Sept. 1996), pp. 32 - 37.							
SA SA	Kumar, R. et Applications	Kumar, R. et al., "A Discrete Event Systems Approach for Protocol Conversion;" Discrete Event Dynamic Systems: Theory and Applications 7:3 (June 1997), pp. 295 – 315.							
5A	Heeseon Lim Using I-SMC	n et al., "Interwork ;" <i>WCNC 1999</i> ห	ing of SMS Between GS Vireless Communication	SM Based GMPCS Sys and Networking Confe	tem and IS-41 Ba rence Vol. 3 (Sept	sed Cellular Syste i. 1999), pp. 1432	em - 1436.		
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EXAMINER	Sana	Al-hashen
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DATE CONSIDERED

8/14/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.